

starch, feed. Potential as an early variety (10 weeks).

The following were donated by Dan Austin, Florida Atlantic University, Department of Biological Services, Boca Raton, Florida 33431, United States. Received 10/26/1987.

PI 595863. *Ipomoea batatas* (L.) Lam. var. *batatas*
Cultivar. "CUBA 6"; BE-1532; Q 26992. Collected in Cuba.

PI 595864. *Ipomoea batatas* (L.) Lam. var. *batatas*
Cultivar. "COLECCION BAJO PAPALOAPAN"; BE-1532; Q 26996. Collected in Mexico. Tuxtepec, Oax.

PI 595865. *Ipomoea batatas* (L.) Lam. var. *batatas*
Cultivar. "CUBA 9"; BE-1532; Q 26997. Collected in Cuba.

The following were donated by Francisco Vazquez, USDA, ARS, Tropical Agric. Research Station, Box 70, Mayaguez, Puerto Rico. Received 08/08/1988.

PI 595866. *Ipomoea batatas* (L.) Lam. var. *batatas*
Uncertain. SPV-52; BE-1925; C21043; Q 27222.

PI 595867. *Ipomoea batatas* (L.) Lam. var. *batatas*
Uncertain. SPV-95; BE-1925; C21043; Q 27227.

The following were donated by K. Komaki, Department of Upland Farming, Kyushu National Agric. Experiment Sta., 6644 Yokoichi-cho, Miyakonojo, Miyazaki, Japan. Received 11/15/1989.

PI 595868. *Ipomoea batatas* (L.) Lam. var. *batatas*
Cultivar. "BENIHAYATO"; Q 27837.

The following were donated by Gvh Jackson, South Pacific Commision, Plant Protection Service, Private Mail Bag, Suva, Fiji. Received 06/13/1991.

PI 595869. *Ipomoea batatas* (L.) Lam. var. *batatas*
Cultivar. "HONIARA"; Q 28457. Scab resistant.

The following were donated by Peter Beetham, ACIAR Sweet Potato Project, Burnley Gardens, Swan Street, Burnley, Australia. Received 10/07/1991.

PI 595870. *Ipomoea batatas* (L.) Lam. var. *batatas*
Cultivar. "G113-2B"; U107; BE-3654; Q 28745. Collected in Philippines.

The following were donated by Australian Department of Agriculture, Institute of Plant Sciences, Burnley Gardens, Swan Street, Burnley, Australia. Received 02/09/1993.

PI 595871. *Ipomoea batatas* (L.) Lam. var. *batatas*